

e¹
and.
b) producing in substantially isolated and purified form any said molecule which is determined to cause said modulation.

e²
36 (Amended). The method according to claim 29, wherein said screening step comprises testing each molecule for binding to the intracellular domain of the 26 kDa TNF and then determining if a molecule found to bind to the intracellular domain of the 26 kDa TNF in said testing step modulates the phosphorylation of the intracellular domain of the 26 kDa TNF.

Delete claims 1-28 and 30-35 without prejudice toward the continuation of prosecution thereof in divisional applications.